

What is claimed is:

1. A knock-down portable bar cart comprising
a body frame;
a pair of leg frames, each leg frame being releaseably connected to said body frame at an opposite side from the other of said leg frames; and
a table top releaseably connected to and across said leg frames in vertically spaced relation to said body frame.
2. A knock-down portable bar cart as set forth in claim 1 wherein said body frame is of rectangular box-shaped skeletal structure.
3. A knock-down portable bar cart as set forth in claim 2 which further comprises a horizontally disposed floor plate removably mounted in said body frame to provide a shelf.
4. A knock-down portable bar cart as set forth in claim 3 which further comprises a pair of guides on two opposite sides of said body frame to define a recess with one other side of said body frame to receive a cooler therein.
5. A knock-down portable bar cart as set forth in claim 2 wherein said body frame includes a pair of vertically disposed spacers at each corner of said body frame and wherein each leg frame includes a vertical plate at each side thereof, each plate having a pair of vertically spaced slots receiving a respective pair of spacers of said body frame to effect a releasable connection between each leg frame and said body frame.
6. A knock-down portable bar cart as set forth in claim 5 which further comprises a pair of wheels on one of said leg frames for rolling on a support surface.

7. A knock-down portable bar cart as set forth in claim 5 wherein each leg frame has a pair of horizontal outwardly disposed arms and said table top rests on said arms.

8. A knock-down portable bar cart as set forth in claim 7 wherein said table top includes a peripheral edge of U-shaped cross-section slidably receiving an end of each arm therein.

9. A knock-down portable bar cart as set forth in claim 1 which further comprises a fabric strip disposed peripherally about said leg frames and at least one side of said body frame and means secured to opposite ends of said fabric strip to hold said strip about said leg frames and said one side of said body frame.

10. A knock-down portable bar cart as set forth in claim 1 wherein said body frame includes a pair of vertically spaced spacers at each corner of said body frame and wherein each leg frame includes a vertical plate at each side thereof, each plate having a pair of vertically spaced slots receiving a respective pair of spacers of said body frame to effect a releasable connection between each leg frame and said body frame.

11. A knock-down portable bar cart as set forth in claim 10 wherein each leg frame has a pair of horizontal outwardly disposed arms with one of said arms being longer than the other arm and said table top rests on said arm.

12. A knock-down portable bar cart as set forth in claim 11 wherein said table top includes a peripheral edge of U-shaped cross-section slidably receiving an end of each arm therein.

13. A knock-down portable bar cart as set forth in claim 1 wherein each leg frame has a pair of horizontal outwardly disposed arms and said table top rests on said arms.

14. A knock-down portable bar cart as set forth in claim 13 wherein said table top includes a peripheral edge of U-shaped cross-section slidably receiving an end of each arm therein.

15. A knock-down portable bar cart as set forth in claim 1 wherein said body frame includes a first pair of parallel vertically disposed pair of rectangular frames defining a pair of sides of said body frame and a second pair of parallel vertically disposed rectangular frames defining a pair of ends of said body frame.

16. A knock-down portable bar cart as set forth in claim 15 which further comprises a pair of vertically spaced spacers secured to and between each pair of adjacent rectangular frames.

17. A knock-down portable bar cart as set forth in claim 16 wherein each leg frame has a vertical plate at each side of said leg frame, each plate having a pair of slots slidably receiving a respective pair of said spacers of said body frame.

18. A bar cart comprising
a body frame of box-shaped skeletal structure;
a pair of leg frames, each leg frame being disposed at an opposite side of said body frame from the other of said leg frames;
connecting means integrated in said body frame and each leg frame for releaseably connecting each leg frame to said body frame; and
a table top releaseably connected to and across said leg frames in vertically spaced relation to said body frame.

19. A bar cart as set forth in claim 18 wherein each said connecting means includes a vertical plate having a pair of vertically spaced slots on one of said leg frames and said body

frame and a pair of vertically disposed spacer on the other of one of said leg frames and said body frame, said spacers being slidably received in said slots of said plate.

20. A bar cart as set forth in claim 19 which further comprises a pair of guides on two opposite sides of said body frame to define a recess with one other side of said body frame to receive a cooler therein.

a 21. A bar cart as set forth in claim 19 wherein each leg frame has a pair of horizontal outwardly disposed arms and said table top rests on said arms.

22. A bar cart as set forth in claim 21 wherein said table top includes a peripheral edge of U-shaped cross-section slidably receiving an end of each arm therein.

23. A bar cart as set forth in claim 19 which further comprises a fabric strip disposed peripherally about said leg frames and at least one side of said body frame and means secured to opposite ends of said fabric strip to hold said strip about said leg frames and said one side of said body frame.

24. A bar cart as set forth in claim 18 wherein said body frame includes a first pair of parallel vertically disposed pair of rectangular frames defining a pair of sides of said body frame and a second pair of parallel vertically disposed rectangular frames defining a pair of ends of said body frame.